

Abstract

A modular excavator-backhoe control station is disclosed, the station having two control towers with joystick on their upper ends that are pivotally coupled adjacent a floor of an excavator or backhoe. They have one piece polymeric boots that cover them as well as several additional operator controls. The towers are held in fore-and-aft position by a locking fluid cylinder that is adjustable to a many fore-and-aft positions. The towers also have upper portions that are laterally pivotal.